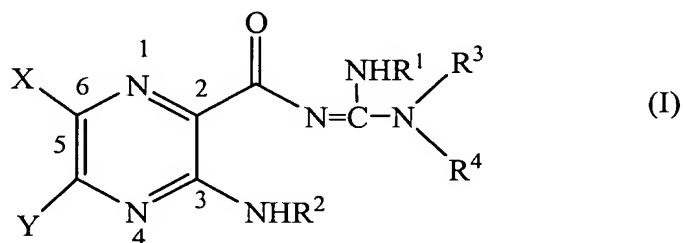


IN THE CLAIMS

The status of each claim in the application is provided below:

1. (Previously Presented) A compound represented by formula (I):



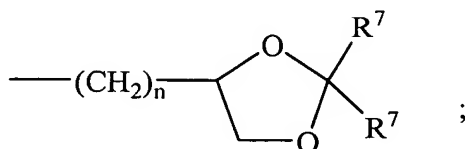
wherein

X is hydrogen, halogen, trifluoromethyl, lower alkyl, unsubstituted or substituted phenyl, lower alkyl-thio, phenyl-lower alkyl-thio, lower alkyl-sulfonyl, or phenyl-lower alkyl-sulfonyl;

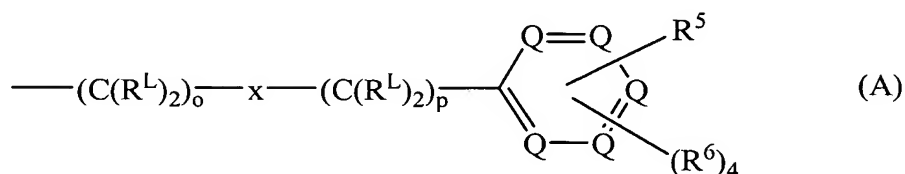
Y is hydrogen, hydroxyl, mercapto, lower alkoxy, lower alkyl-thio, halogen, lower alkyl, unsubstituted or substituted mononuclear aryl, or -N(R²)₂;

R¹ is hydrogen or lower alkyl;

each R² is, independently, -R⁷, -(CH₂)_m-OR⁸, -(CH₂)_m-NR⁷R¹⁰, -(CH₂)_n(CHOR⁸)(CHOR⁸)_n-CH₂OR⁸, -(CH₂CH₂O)_m-R⁸, -(CH₂CH₂O)_m-CH₂CH₂NR⁷R¹⁰, -(CH₂)_n-C(=O)NR⁷R¹⁰, -(CH₂)_n-Z_g-R⁷, -(CH₂)_m-NR¹⁰-CH₂(CHOR⁸)(CHOR⁸)_n-CH₂OR⁸, -(CH₂)_n-CO₂R⁷, or

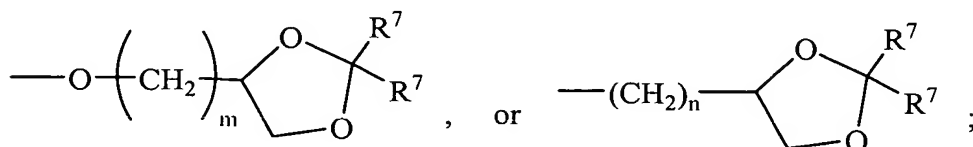


R^3 and R^4 are each, independently, hydrogen, a group represented by formula (A), lower alkyl, hydroxy lower alkyl, phenyl, phenyl-lower alkyl, (halophenyl)-lower alkyl, lower-(alkylphenylalkyl), lower (alkoxyphenyl)-lower alkyl, naphthyl-lower alkyl, or pyridyl-lower alkyl, with the proviso that at least one of R^3 and R^4 is a group represented by formula (A):



wherein

each R^{L} is, independently, $-\text{R}^7$, $-(\text{CH}_2)_n\text{OR}^8$, $-\text{O}-(\text{CH}_2)_m\text{OR}^8$, $-(\text{CH}_2)_n\text{NR}^7\text{R}^{10}$, $-\text{O}-(\text{CH}_2)_m\text{NR}^7\text{R}^{10}$, $-(\text{CH}_2)_n(\text{CHOR}^8)(\text{CHOR}^8)_n\text{CH}_2\text{OR}^8$, $-\text{O}-(\text{CH}_2)_m(\text{CHOR}^8)(\text{CHOR}^8)_n\text{CH}_2\text{OR}^8$, $-(\text{CH}_2\text{CH}_2\text{O})_m\text{R}^8$, $-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_m\text{R}^8$, $-(\text{CH}_2\text{CH}_2\text{O})_m\text{CH}_2\text{CH}_2\text{NR}^7\text{R}^{10}$, $-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_m\text{CH}_2\text{CH}_2\text{NR}^7\text{R}^{10}$, $-(\text{CH}_2)_n\text{C}(=\text{O})\text{NR}^7\text{R}^{10}$, $-\text{O}-(\text{CH}_2)_m\text{C}(=\text{O})\text{NR}^7\text{R}^{10}$, $-(\text{CH}_2)_n(\text{Z})_g\text{R}^7$, $-\text{O}-(\text{CH}_2)_m(\text{Z})_g\text{R}^7$, $-(\text{CH}_2)_n\text{NR}^{10}\text{CH}_2(\text{CHOR}^8)(\text{CHOR}^8)_n\text{CH}_2\text{OR}^8$, $-\text{O}-(\text{CH}_2)_m\text{NR}^{10}\text{CH}_2(\text{CHOR}^8)(\text{CHOR}^8)_n\text{CH}_2\text{OR}^8$, $-(\text{CH}_2)_n\text{CO}_2\text{R}^7$, $-\text{O}-(\text{CH}_2)_m\text{CO}_2\text{R}^7$, $-\text{OSO}_3\text{H}$, $-\text{O-glucuronide}$, $-\text{O-glucose}$,



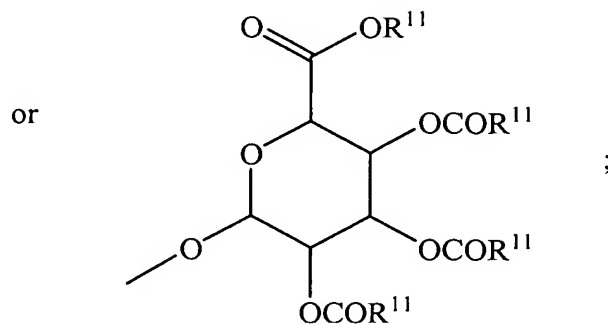
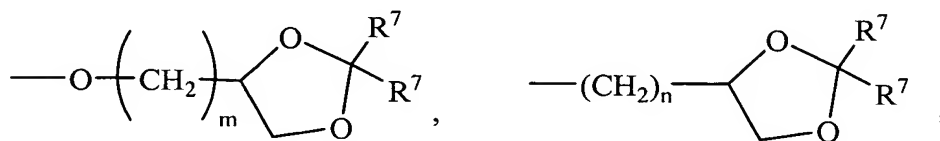
each o is, independently, an integer from 0 to 10;

each p is an integer from 0 to 10;

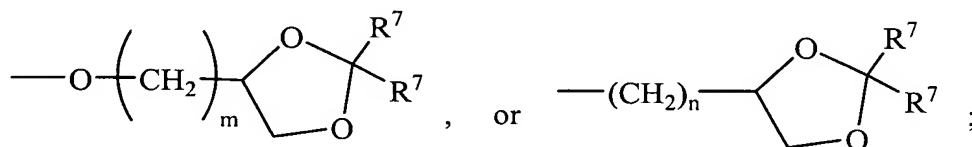
with the proviso that the sum of o and p in each contiguous chain is
 from 1 to 10;

each x is, independently, O, NR^{10} , $\text{C}(=\text{O})$, CHOH , $\text{C}(=\text{N}-\text{R}^{10})$, $\text{CHNR}^7\text{R}^{10}$, or
 represents a single bond;

each R^5 is, independently, $-(\text{CH}_2)_m-\text{OR}^8$, $-\text{O}-(\text{CH}_2)_m-\text{OR}^8$,
 $-(\text{CH}_2)_n-\text{NR}^7\text{R}^{10}$, $-\text{O}-(\text{CH}_2)_m-\text{NR}^7\text{R}^{10}$, $-(\text{CH}_2)_n(\text{CHOR}^8)(\text{CHOR}^8)_n-\text{CH}_2\text{OR}^8$,
 $-\text{O}-(\text{CH}_2)_m(\text{CHOR}^8)(\text{CHOR}^8)_n-\text{CH}_2\text{OR}^8$, $-(\text{CH}_2\text{CH}_2\text{O})_m-\text{R}^8$,
 $-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_m-\text{R}^8$, $-(\text{CH}_2\text{CH}_2\text{O})_m-\text{CH}_2\text{CH}_2\text{NR}^7\text{R}^{10}$,
 $-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_m-\text{CH}_2\text{CH}_2\text{NR}^7\text{R}^{10}$, $-(\text{CH}_2)_n-\text{C}(=\text{O})\text{NR}^7\text{R}^{10}$,
 $-\text{O}-(\text{CH}_2)_m-\text{C}(=\text{O})\text{NR}^7\text{R}^{10}$, $-(\text{CH}_2)_n-(\text{Z})_g-\text{R}^7$, $-\text{O}-(\text{CH}_2)_m-(\text{Z})_g-\text{R}^7$,
 $-(\text{CH}_2)_n-\text{NR}^{10}-\text{CH}_2(\text{CHOR}^8)(\text{CHOR}^8)_n-\text{CH}_2\text{OR}^8$,
 $-\text{O}-(\text{CH}_2)_m-\text{NR}^{10}-\text{CH}_2(\text{CHOR}^8)(\text{CHOR}^8)_n-\text{CH}_2\text{OR}^8$,
 $-\text{O}-(\text{CH}_2)_m-\text{CO}_2\text{R}^7$, $-\text{OSO}_3\text{H}$, $-\text{O-glucuronide}$, $-\text{O-glucose}$,



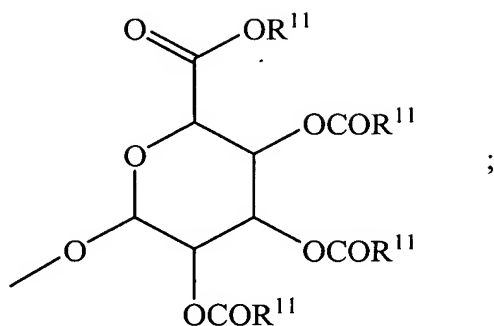
each R^6 is, independently, $-R^7$, $-OR^{11}$, $-N(R^7)_2$, $-(CH_2)_m-OR^8$,
 $-O-(CH_2)_m-OR^8$, $-(CH_2)_n-NR^7R^{10}$, $-O-(CH_2)_m-NR^7R^{10}$,
 $-(CH_2)_n(CHOR^8)(CHOR^8)_n-CH_2OR^8$,
 $-O-(CH_2)_m(CHOR^8)(CHOR^8)_n-CH_2OR^8$,
 $-(CH_2CH_2O)_m-R^8$, $-O-(CH_2CH_2O)_m-R^8$,
 $-O-(CH_2CH_2O)_m-CH_2CH_2NR^7R^{10}$, $-(CH_2)_n-C(=O)NR^7R^{10}$,
 $-O-(CH_2)_m-C(=O)NR^7R^{10}$, $-(CH_2)_n-(Z)_g-R^7$, $-O-(CH_2)_m-(Z)_g-R^7$,
 $-(CH_2)_n-NR^{10}-CH_2(CHOR^8)(CHOR^8)_n-CH_2OR^8$,
 $-O-(CH_2)_m-NR^{10}-CH_2(CHOR^8)(CHOR^8)_n-CH_2OR^8$,
 $-(CH_2)_n-CO_2R^7$, $-O-(CH_2)_m-CO_2R^7$, $-OSO_3H$, $-O$ -glucuronide, $-O$ -glucose,



wherein when two R^6 are $-OR^{11}$ and are located adjacent to each other on a phenyl ring, the alkyl moieties of the two R^6 may be bonded together to form a methylenedioxy group;

each R^7 is, independently, hydrogen or lower alkyl;

each R^8 is, independently, hydrogen, lower alkyl, $-C(=O)-R^{11}$, glucuronide, 2-tetrahydropyranyl, or



each R^9 is, independently, $-\text{CO}_2R^7$, $-\text{CON}(R^7)_2$, $-\text{SO}_2\text{CH}_3$, or $-\text{C}(=\text{O})R^7$;

each R^{10} is, independently, $-\text{H}$, $-\text{SO}_2\text{CH}_3$, $-\text{CO}_2R^7$, $-\text{C}(=\text{O})\text{NR}^7R^9$,
 $-\text{C}(=\text{O})R^7$, or $-\text{CH}_2-(\text{CHOH})_n-\text{CH}_2\text{OH}$;

each Z is, independently, CHOH , $\text{C}(=\text{O})$, CHNR^7R^{10} , $\text{C}=\text{NR}^{10}$, or NR^{10} ;

each R^{11} is, independently, lower alkyl;

each g is, independently, an integer from 1 to 6;

each m is, independently, an integer from 1 to 7;

each n is, independently, an integer from 0 to 7;

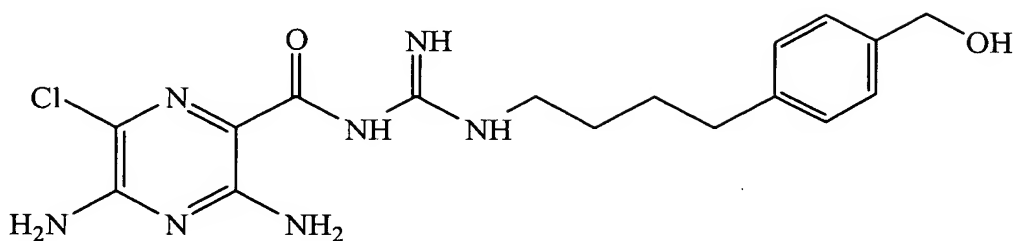
each Q is, independently, $\text{C}-R^5$ or $\text{C}-R^6$, wherein one Q is $\text{C}-R^5$;

or a pharmaceutically acceptable salt thereof, and

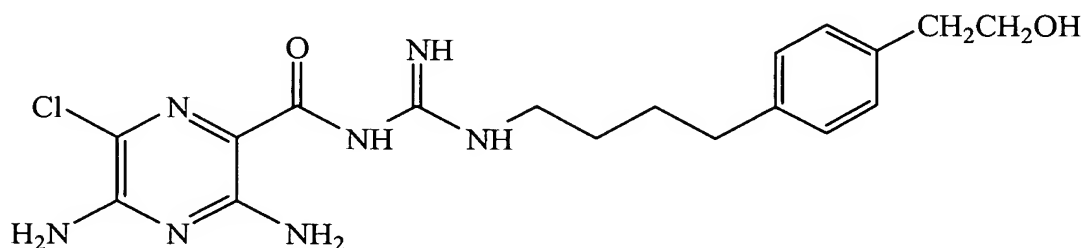
inclusive of all enantiomers, diastereomers, and racemic mixtures thereof.

2. (Previously Presented) The compound of Claim 1, wherein Y is $-\text{NH}_2$.
3. (Previously Presented) The compound of Claim 2, wherein R^2 is hydrogen.
4. (Previously Presented) The compound of Claim 3, wherein R^1 is hydrogen.
5. (Previously Presented) The compound of Claim 4, wherein X is chlorine.

6. (Previously Presented) The compound of Claim 5, wherein R^3 is hydrogen.
7. (Previously Presented) The compound of Claim 6, wherein each R^L is hydrogen.
8. (Previously Presented) The compound of Claim 7, wherein o is 4.
9. (Previously Presented) The compound of Claim 8, wherein p is 0.
10. (Previously Presented) The compound of Claim 9, wherein x represents a single bond.
11. (Previously Presented) The compound of Claim 10, wherein each R^6 is hydrogen.
12. Canceled.
13. Canceled.
14. (Previously Amended) The compound of Claim 11, wherein R^5 is $-(CH_2)_m-OR^8$.
15. (Previously Presented) The compound of Claim 14, which is represented by the formula:

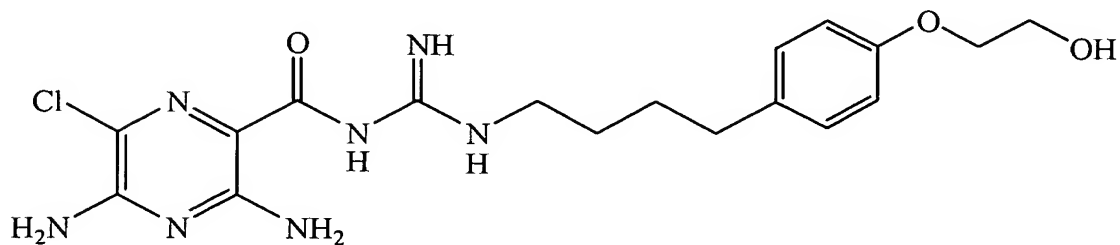


16. (Previously Presented) The compound of Claim 14, which is represented by the formula:

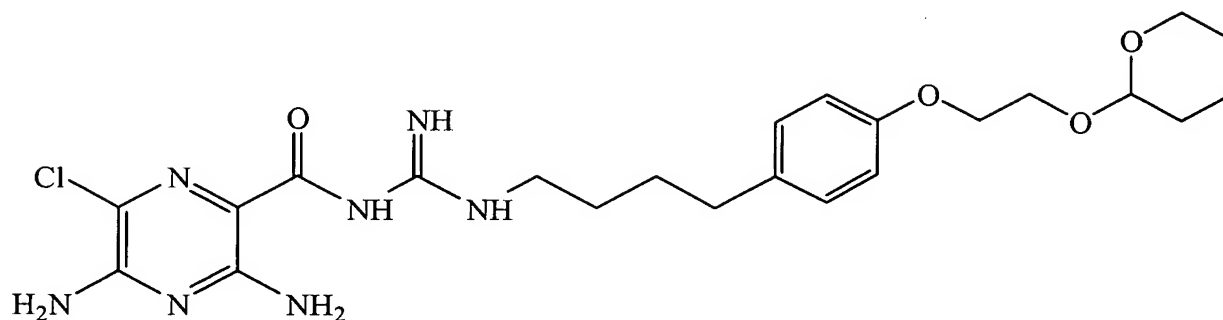


17. (Previously Amended) The compound of Claim 11, wherein R^5 is $-O-(CH_2)_m-$ OR⁸.

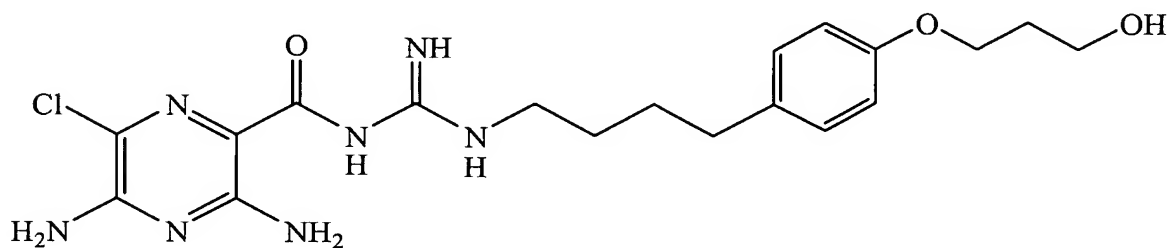
18. (Previously Presented) The compound of Claim 17, which is represented by the formula:



19. (Previously Presented) The compound of Claim 17, which is represented by the formula:

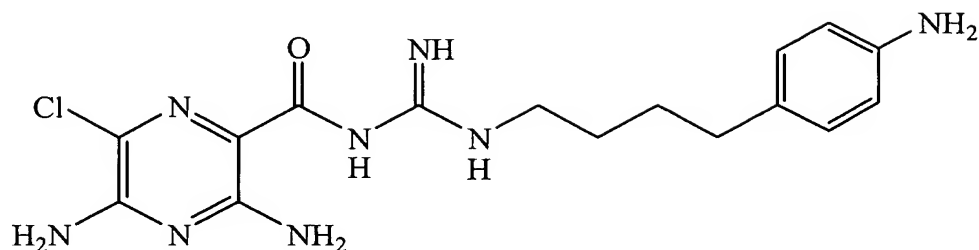


20. (Previously Presented) The compound of Claim 17, which is represented by the formula:



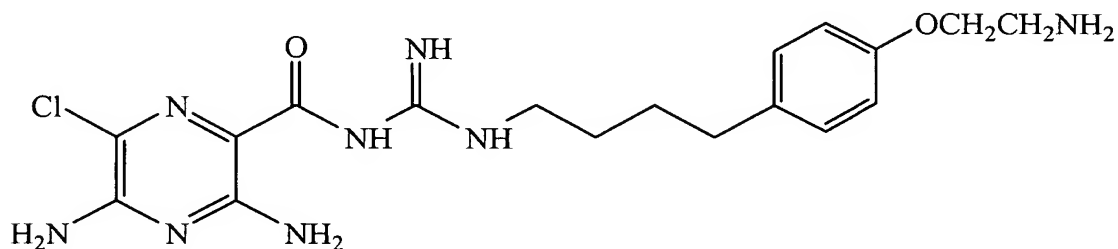
21. (Previously Amended) The compound of Claim 11, wherein R^5 is $-(CH_2)_n-$
 NR^7R^{10} .

22. (Previously Presented) The compound of Claim 21, which is represented by the formula:

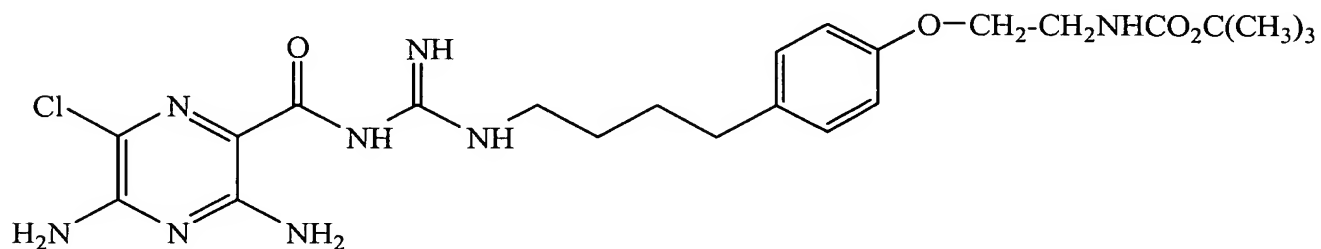


23. (Previously Amended) The compound of Claim 11, wherein R^5 is $-O-(CH_2)_m-$
 NR^7R^{10} .

24. (Previously Presented) The compound of Claim 23, which is represented by the
 formula:



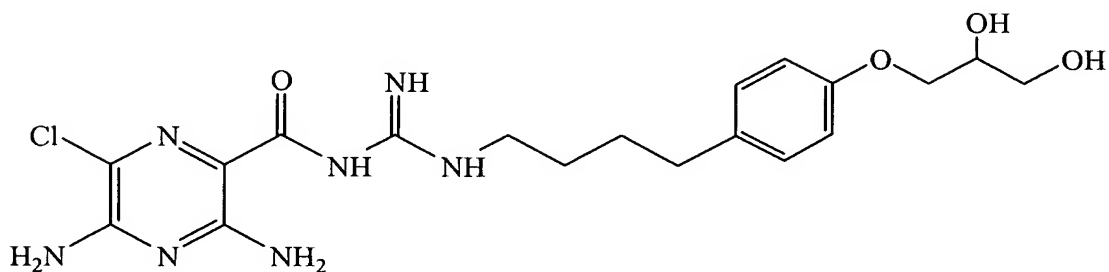
25. (Previously Presented) The compound of Claim 23, which is represented by the
 formula:



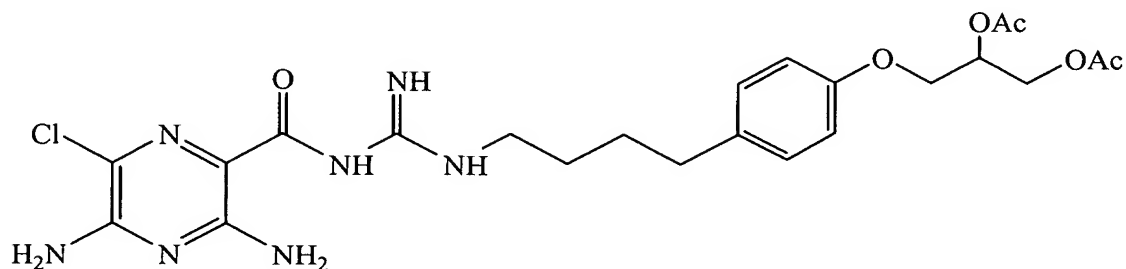
26. (Previously Amended) The compound of Claim 11, wherein R⁵ is
-(CH₂)_n(CHOR⁸)(CHOR⁸)_n-CH₂OR⁸.

27. (Previously Amended) The compound of Claim 11, wherein R⁵ is
-O-(CH₂)_m(CHOR⁸)(CHOR⁸)_n-CH₂OR⁸.

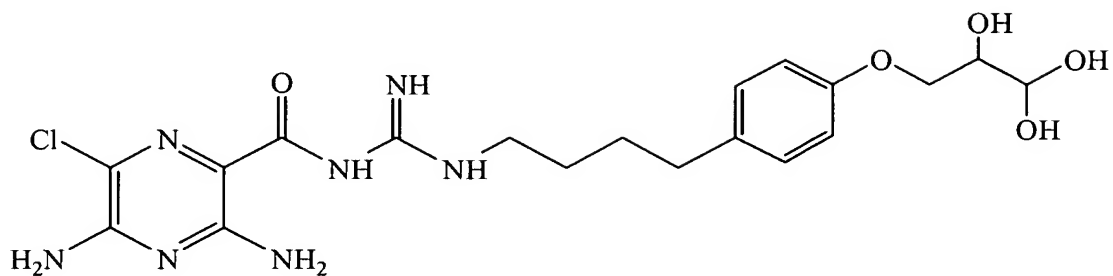
28. (Previously Presented) The compound of Claim 27, which is represented by the
formula:



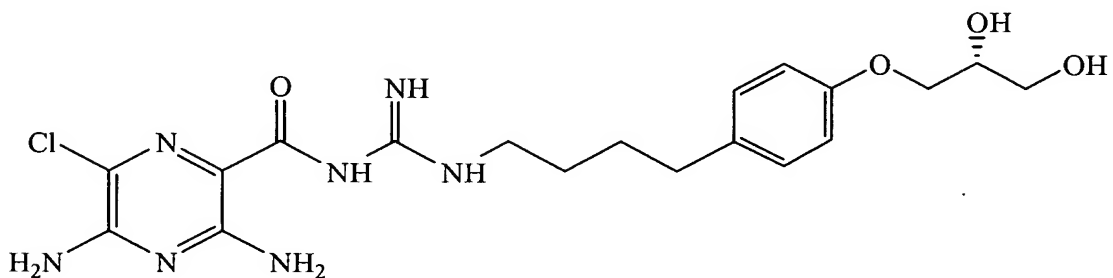
29. (Previously Presented) The compound of Claim 27, which is represented by the
formula:



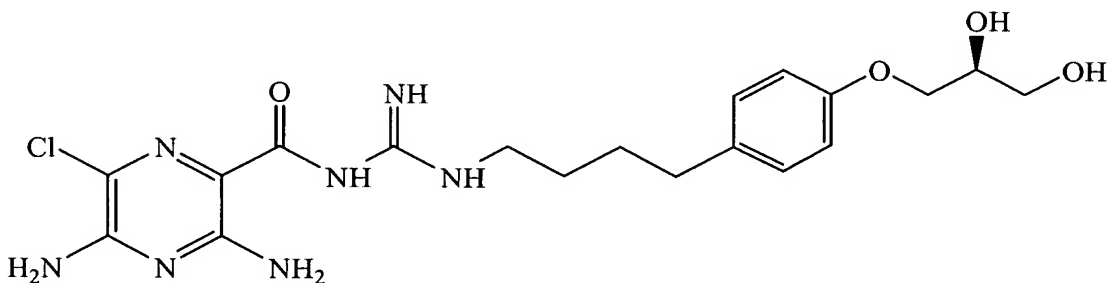
30. (Previously Presented) The compound of Claim 27, which is represented by the
formula:



31. (Previously Presented) The compound of Claim 27, which is represented by the formula:



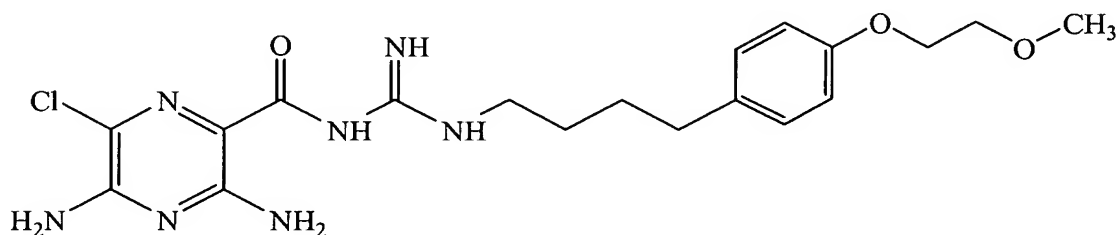
32. (Previously Presented) The compound of Claim 27, which is represented by the formula:



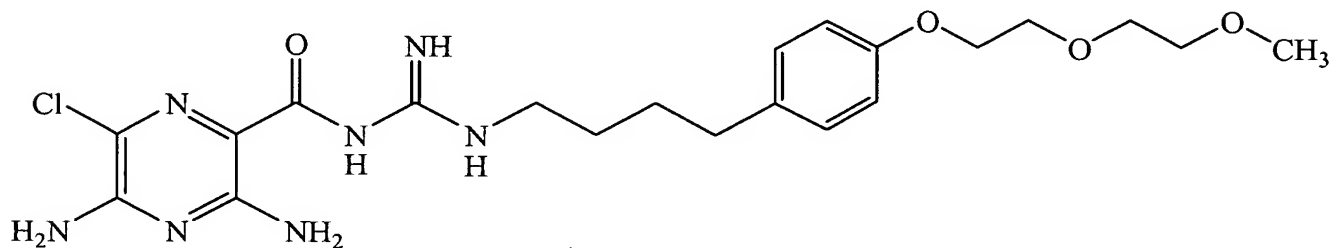
33. (Previously Presented) The compound of Claim 11, wherein R^5 is $-(CH_2CH_2O)_m-$
 R^8 .

34. (Previously Presented) The compound of Claim 11, wherein R^5 is $-O-(CH_2CH_2O)_m-R^8$.

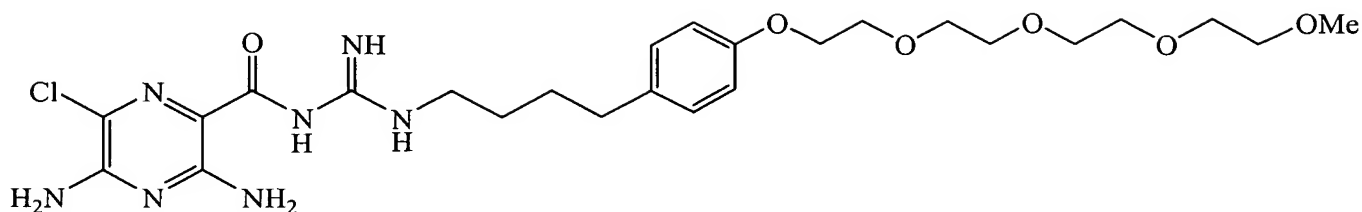
35. (Previously Presented) The compound of Claim 34, which is represented by the formula:



36. (Previously Presented) The compound of Claim 34, which is represented by the formula:



37. (Previously Presented) The compound of Claim 34, which is represented by the formula:



38. (Previously Presented) The compound of Claim 11, wherein R^5 is $-(CH_2CH_2O)_m-CH_2CH_2NR^7R^{10}$.

39. (Previously Presented) The compound of Claim 11, wherein R^5 is $-O-(CH_2CH_2O)_m-CH_2CH_2NR^7R^{10}$.

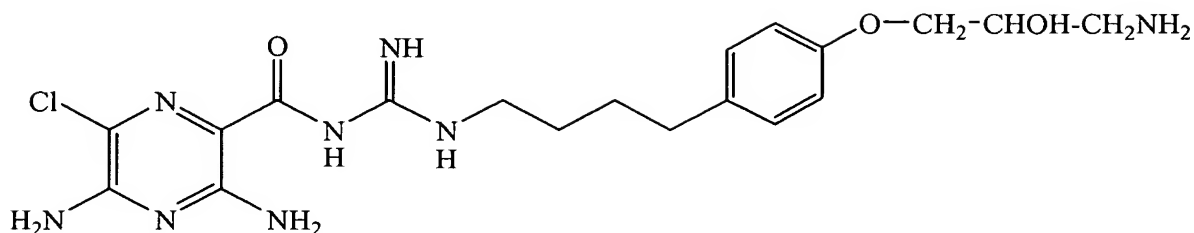
40. (Previously Presented) The compound of Claim 11, wherein R^5 is $-(CH_2)_n-C(=O)NR^7R^{10}$.

41. (Previously Presented) The compound of Claim 11, wherein R^5 is $-O-(CH_2)_m-C(=O)NR^7R^{10}$.

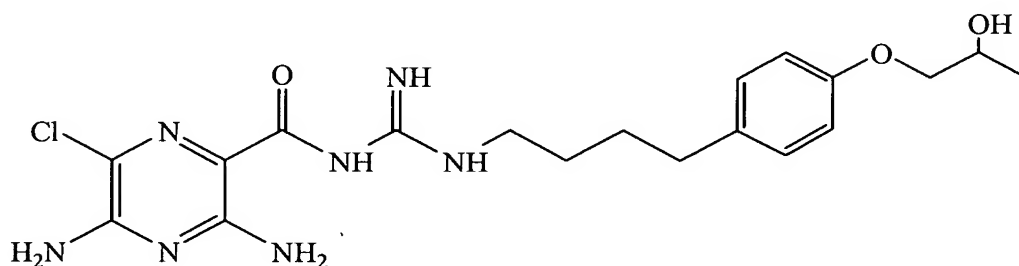
42. (Previously Presented) The compound of Claim 11, wherein R^5 is $-(CH_2)_n-(Z)_g-R^7$.

43. (Previously Presented) The compound of Claim 11, wherein R^5 is $-O-(CH_2)_m-(Z)_g-R^7$.

44. (Previously Presented) The compound of Claim 43, which is represented by the formula:



45. (Previously Presented) The compound of Claim 43, which is represented by the formula:



46. (Currently Presented) The compound of Claim 11, wherein R^5 is $-(CH_2)_n-NR^{10}-CH_2(CHOR^8)(CHOR^8)_n-CH_2OR^8$.

47. (Previously Presented) The compound of Claim 11, wherein R^5 is $-O-(CH_2)_m-NR^{10}-CH_2(CHOR^8)(CHOR^8)_n-CH_2OR^8$.

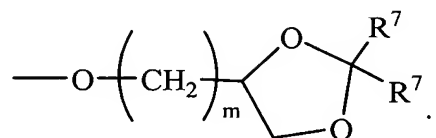
48. (Previously Presented) The compound of Claim 11, wherein R^5 is $-O-(CH_2)_m-CO_2R^7$.

49. (Previously Presented) The compound of Claim 11, wherein R^5 is $-OSO_3H$.

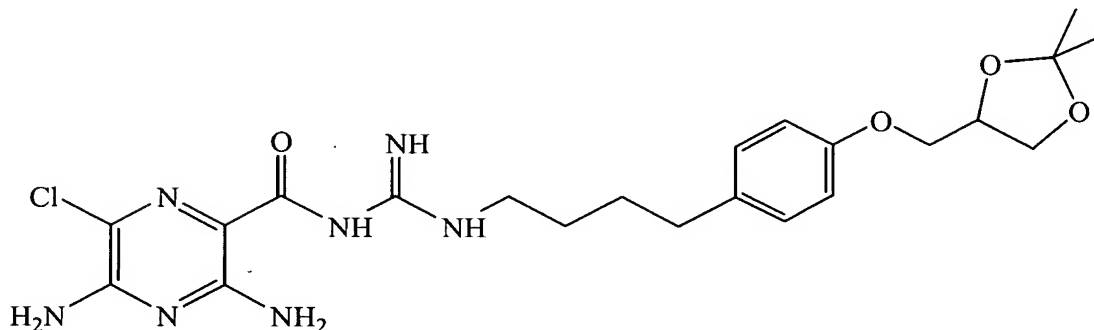
50. (Previously Presented) The compound of Claim 11, wherein R⁵ is -O-glucuronide.

51. (Previously Presented) The compound of Claim 11, wherein R⁵ is -O-glucose.

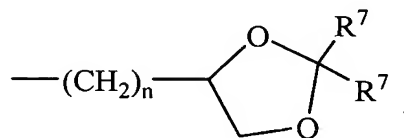
52. (Previously Presented) The compound of Claim 11, wherein R⁵ is



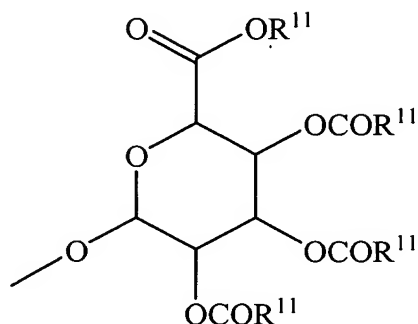
53. (Previously Presented) The compound of Claim 52, which is represented by the formula:



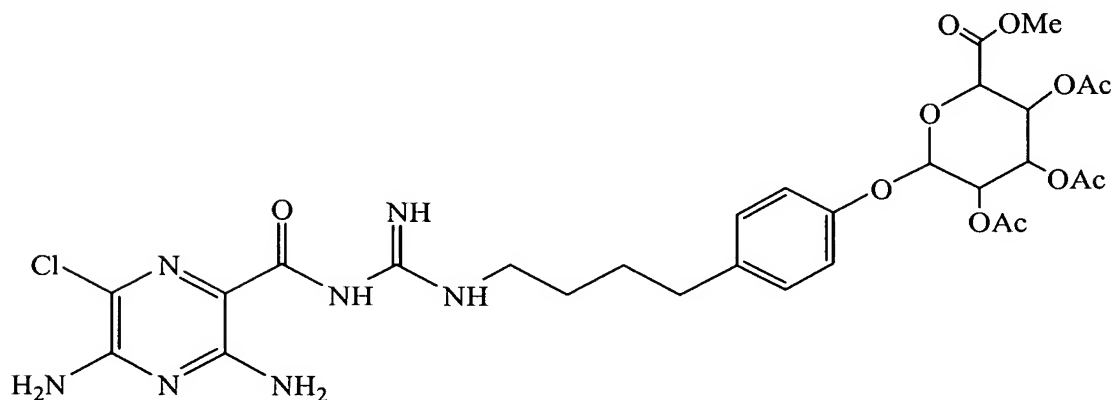
54. (Previously Presented) The compound of Claim 11, wherein R⁵ is



55. (Previously Presented) The compound of Claim 11, wherein R^5 is



56. (Previously Presented) The compound of Claim 55, which is represented by the formula:



57. (Previously Presented) The compound of Claim 1, wherein

X is halogen;

Y is $-N(R^7)_2$;

R^1 is hydrogen or C_1 - C_3 alkyl;

R^2 is $-R^7$, $-(CH_2)_m-OR^8$, or $-(CH_2)_n-CO_2R^7$;

R^3 is a group represented by formula (A); and

R^4 is hydrogen, a group represented by formula (A), or lower alkyl.

58. (Previously Presented) The compound of Claim 57, wherein

X is chloro or bromo;

Y is $-N(R^7)_2$;

R^2 is hydrogen or C_1 - C_3 alkyl;

at most three R^6 are other than hydrogen as defined above; and

at most three R^L are other than hydrogen as defined above.

59. (Previously Presented) The compound of Claim 58, wherein Y is $-NH_2$.

60. (Previously Presented) The compound of Claim 59, wherein R^4 is hydrogen;

at most one R^L is other than hydrogen as defined above; and

at most two R^6 are other than hydrogen as defined above.

61. (Previously Presented) The compound of Claim 1, wherein R^5 is $-(CH_2)_m-OR^8$.

62. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2)_m-$
 OR^8 .

63. (Previously Presented) The compound of Claim 1, wherein R^5 is $-(CH_2)_n-$
 NR^7R^{10} .

64. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2)_m-NR^7R^{10}$.

65. (Previously Presented) The compound of Claim 1, wherein R^5 is $-(CH_2)_n(CHOR^8)(CHOR^8)_n-CH_2OR^8$.

66. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2)_m(CHOR^8)(CHOR^8)_n-CH_2OR^8$.

67. (Previously Presented) The compound of Claim 1, wherein R^5 is $-(CH_2CH_2O)_m-R^8$.

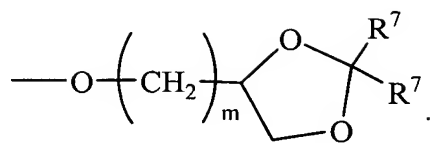
68. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2CH_2O)_m-R^8$.

69. (Previously Presented) The compound of Claim 1, wherein R^5 is $-(CH_2CH_2O)_m-CH_2CH_2NR^7R^{10}$.

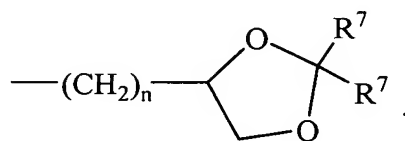
70. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2CH_2O)_m-CH_2CH_2NR^7R^{10}$.

71. (Previously Presented) The compound of Claim 1, wherein R^5 is $-(CH_2)_n-C(=O)NR^7R^{10}$.

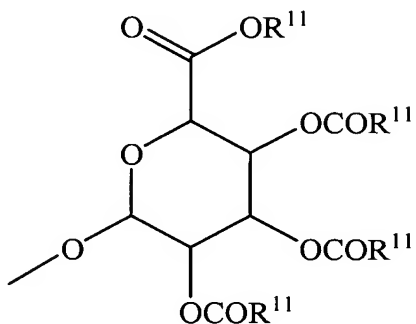
72. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2)_m-C(=O)NR^7R^{10}$.
73. (Previously Presented) The compound of Claim 1, wherein R^5 is $-(CH_2)_n-(Z)_g-R^7$.
74. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2)_m-(Z)_g-R^7$.
75. (Previously Presented) The compound of Claim 1, wherein R^5 is $-(CH_2)_n-NR^{10}-CH_2(CHOR^8)(CHOR^8)_n-CH_2OR^8$.
76. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2)_m-NR^{10}-CH_2(CHOR^8)(CHOR^8)_n-CH_2OR^8$.
77. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O-(CH_2)_m-CO_2R^7$.
78. (Previously Presented) The compound of Claim 1, wherein R^5 is $-OSO_3H$.
79. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O$ -glucuronide.
80. (Previously Presented) The compound of Claim 1, wherein R^5 is $-O$ -glucose.
81. (Previously Presented) The compound of Claim 1, wherein R^5 is



82. (Previously Presented) The compound of Claim 1, wherein R⁵ is



83. (Previously Presented) The compound of Claim 1, wherein R⁵ is



84. (Previously Presented) The compound of Claim 1, wherein x is a single bond.

85. (Previously Presented) The compound of Claim 1, which is in the form of a pharmaceutically acceptable salt.

86. (Previously Presented) A pharmaceutical composition, comprising the compound of Claim 1 and a pharmaceutically acceptable carrier.

87. Cancelled.

88. Cancelled.

89. (Previously Presented) A method of blocking sodium channels, comprising:
contacting sodium channels with an effective amount of the compound of Claim 1.

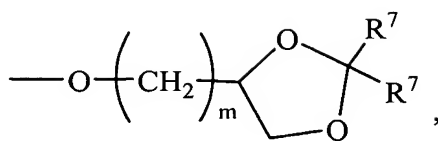
Claim 90-116: Cancelled.

117. (Currently Amended) A composition, comprising:
the compound of Claim 1; and
a P2Y2 receptor agonist ~~inhibitor~~.

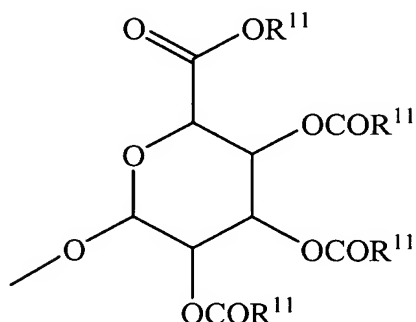
118. (Previously Presented) A composition, comprising:
the compound of Claim 1; and
a bronchodilator.

119. (Previously Presented) The compound of Claim 1, wherein R⁵ is selected from
the group consisting of

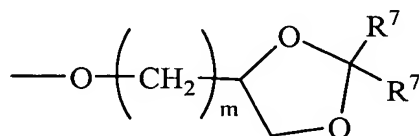
-O-(CH₂)₃-OH, -NH₂, -O-CH₂-(CHOH)₂-CH₂OH, -O-CH₂-CHOH-CH₂OH,
-O-CH₂CH₂-O-tetrahydropyran-2-yl, -O-CH₂CHOH-CH₂-O-glucuronide,
-O-CH₂CH₂OH, -O-(CH₂CH₂O)₄-CH₃, -O-CH₂CH₂OCH₃,
-O-CH₂-(CHOC(=O)CH₃)-CH₂-OC(=O)CH₃, -O-(CH₂CH₂O)₂-CH₃,
-OCH₂-CHOH-CHOH-CH₂OH, -CH₂OH,



and

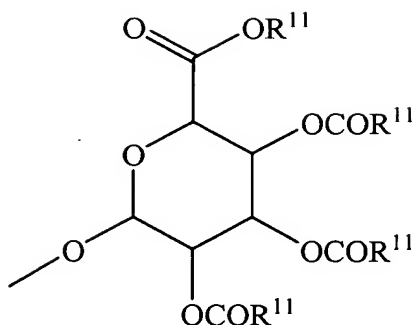


120. (Previously Presented) The compound of Claim 1, wherein R^5 is selected from the group consisting of para -O-(CH₂)₃-OH, para -NH₂, para -O-CH₂-(CHOH)₂-CH₂OH, ortho -O-CH₂-CHOH-CH₂OH, meta -O-CH₂-CHOH-CH₂OH, para -O-CH₂CH₂-O-tetrahydropyran- 2-yl, para -O-CH₂CHOH-CH₂-O-glucuronide, para -O-CH₂CH₂OH, para -O-(CH₂CH₂O)₄-CH₃, para -O-CH₂CH₂OCH₃, para -O-CH₂-(CHOC(=O)CH₃)-CH₂-OC(=O)CH₃, para -O-(CH₂CH₂O)₂-CH₃, -OCH₂-CHOH-CHOH-CH₂OH, para -CH₂OH, para -SO₃H, para -O-glucuronide, para



and

para



121. (Previously Presented) The compound of Claim 119, wherein

X is chloro or bromo;

Y is -N(R⁷)₂;

R¹ is hydrogen or C₁-C₃ alkyl;

R² is hydrogen or C₁-C₃ alkyl;

R³ is a group represented by formula (A); and

R⁴ is hydrogen, a group represented by formula (A), or lower alkyl;

at most three R⁶ are other than hydrogen as defined above; and

at most three R^L are other than hydrogen as defined above.

122. (Previously Presented) The compound of Claim 121, wherein

R⁴ is hydrogen;

at most one R^L is other than hydrogen as defined above; and

at most two R⁶ are other than hydrogen as defined above.

123. (Previously Presented) The compound of Claim 120, wherein

X is chloro or bromo;

Y is -N(R⁷)₂;

R^1 is hydrogen or C_1 - C_3 alkyl;

R^2 is hydrogen or C_1 - C_3 alkyl;

R^3 is a group represented by formula (A); and

R^4 is hydrogen, a group represented by formula (A), or lower alkyl;

at most three R^6 are other than hydrogen as defined above; and

at most three R^L are other than hydrogen as defined above.

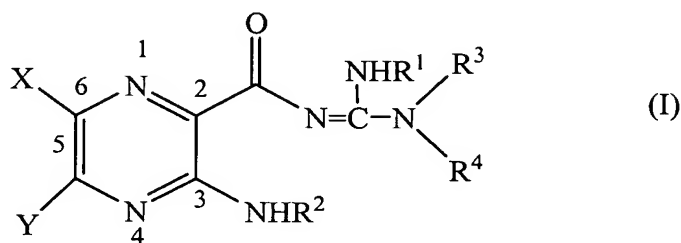
124. (Previously Presented) The compound of Claim 123, wherein

R^4 is hydrogen;

at most one R^L is other than hydrogen as defined above; and

at most two R^6 are other than hydrogen as defined above.

125. (Previously Presented) A compound represented by formula (I):



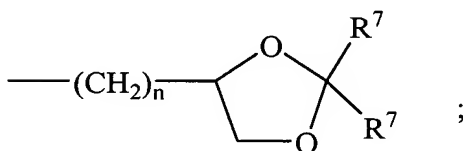
wherein

X is hydrogen, halogen, trifluoromethyl, lower alkyl, unsubstituted or substituted phenyl, lower alkyl-thio, phenyl-lower alkyl-thio, lower alkyl-sulfonyl, or phenyl-lower alkyl-sulfonyl;

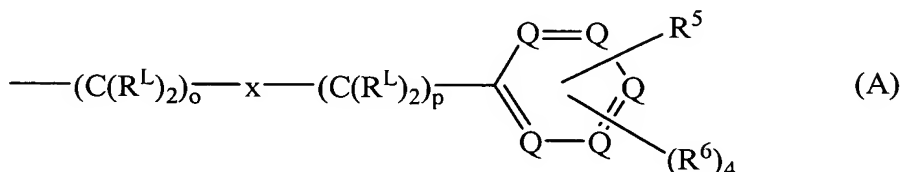
Y is hydrogen, hydroxyl, mercapto, lower alkoxy, lower alkyl-thio, halogen, lower alkyl, unsubstituted or substituted mononuclear aryl, or $-N(R^2)_2$;

R^1 is hydrogen or lower alkyl;

each R^2 is, independently, $-R^7$, $-(CH_2)_m-OR^8$, $-(CH_2)_m-NR^7R^{10}$,
 $-(CH_2)_n(CHOR^8)(CHOR^8)_n-CH_2OR^8$, $-(CH_2CH_2O)_m-R^8$,
 $-(CH_2CH_2O)_m-CH_2CH_2NR^7R^{10}$, $-(CH_2)_n-C(=O)NR^7R^{10}$, $-(CH_2)_n-Z_g-R^7$, $-(CH_2)_m-NR^{10}-$
 $CH_2(CHOR^8)(CHOR^8)_n-CH_2OR^8$, $-(CH_2)_n-CO_2R^7$, or

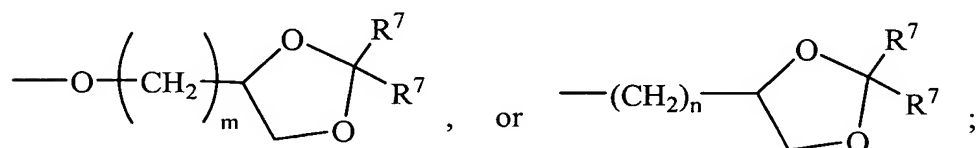
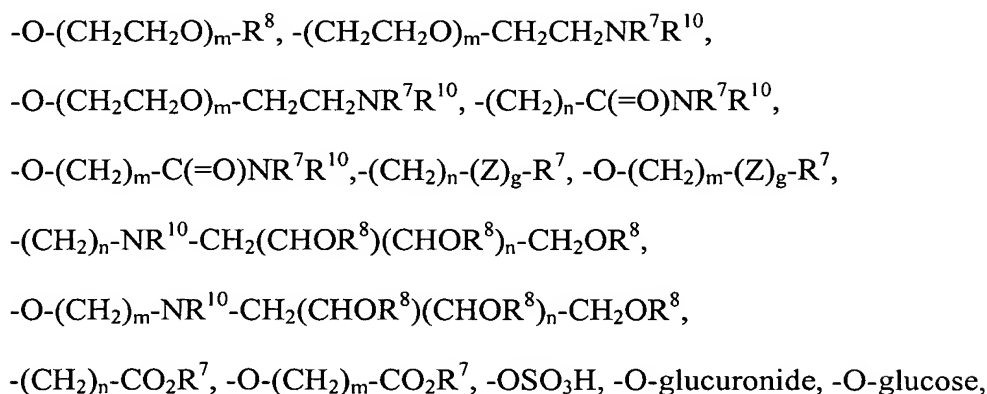


R^3 and R^4 are each, independently, hydrogen, a group represented by formula (A),
 lower alkyl, hydroxy lower alkyl, phenyl, phenyl-lower alkyl, (halophenyl)-lower alkyl,
 lower-(alkylphenylalkyl), lower (alkoxyphenyl)-lower alkyl, naphthyl-lower alkyl, or
 pyridyl-lower alkyl, with the proviso that at least one of R^3 and R^4 is a group represented by
 formula (A):



wherein

each R^L is, independently, $-R^7$, $-(CH_2)_n-OR^8$, $-O-(CH_2)_m-OR^8$,
 $-(CH_2)_n-NR^7R^{10}$, $-O-(CH_2)_m-NR^7R^{10}$, $-(CH_2)_n(CHOR^8)(CHOR^8)_n-CH_2OR^8$,
 $-O-(CH_2)_m(CHOR^8)(CHOR^8)_n-CH_2OR^8$, $-(CH_2CH_2O)_m-R^8$,

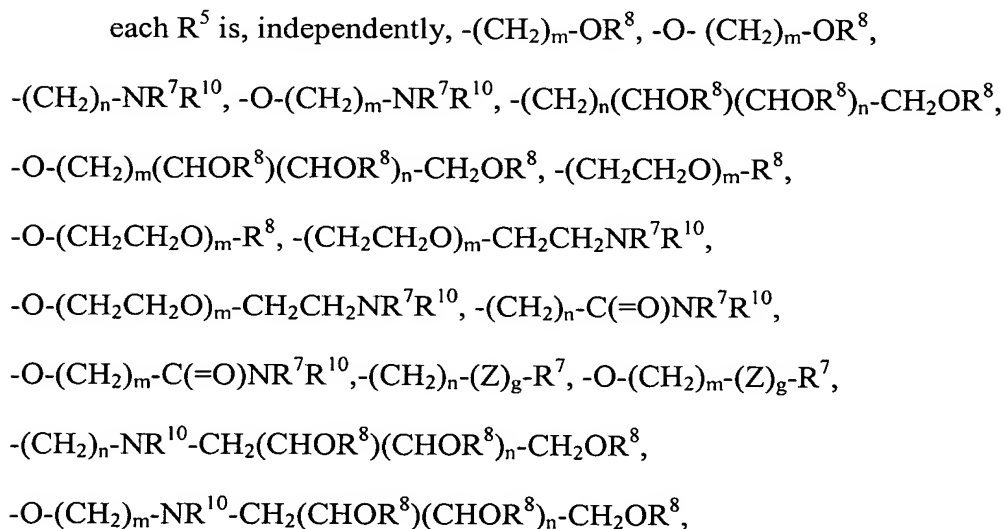


each o is, independently, an integer from 4 to 10;

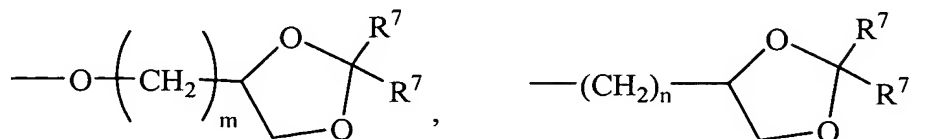
each p is an integer from 0 to 10;

with the proviso that the sum of o and p in each contiguous chain is from 4 to 10;

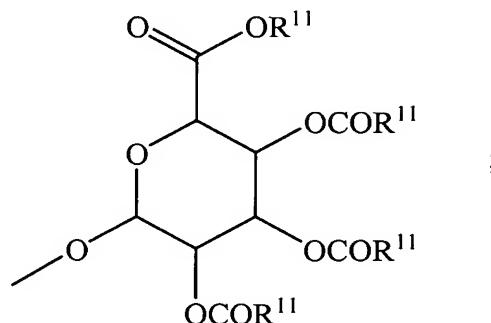
each x is, independently, O, NR^{10} , $\text{C}(=\text{O})$, CHOH , $\text{C}(=\text{N}-\text{R}^{10})$, $\text{CHNR}^7\text{R}^{10}$, or represents a single bond;



$-(\text{CH}_2)_n\text{-CO}_2\text{R}^7$, $-\text{O}-(\text{CH}_2)_m\text{-CO}_2\text{R}^7$, $-\text{OSO}_3\text{H}$, $-\text{O-glucuronide}$, $-\text{O-glucose}$,



or



each R^6 is, independently, $-\text{R}^7$, $-\text{OR}^{11}$, $-\text{N}(\text{R}^7)_2$, $-(\text{CH}_2)_m\text{-OR}^8$,

$-\text{O}-(\text{CH}_2)_m\text{-OR}^8$, $-(\text{CH}_2)_n\text{-NR}^7\text{R}^{10}$, $-\text{O}-(\text{CH}_2)_m\text{-NR}^7\text{R}^{10}$,

$-(\text{CH}_2)_n(\text{CHOR}^8)(\text{CHOR}^8)_n\text{-CH}_2\text{OR}^8$, $-\text{O}-(\text{CH}_2)_m(\text{CHOR}^8)(\text{CHOR}^8)_n\text{-CH}_2\text{OR}^8$,

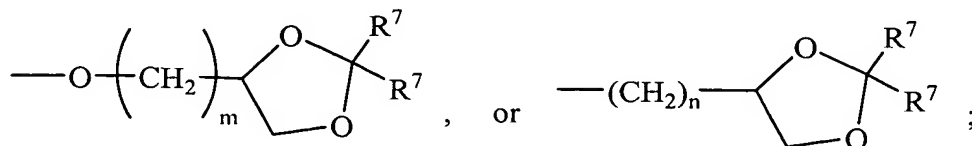
$-(\text{CH}_2\text{CH}_2\text{O})_m\text{-R}^8$, $-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_m\text{-R}^8$, $-(\text{CH}_2\text{CH}_2\text{O})_m\text{-CH}_2\text{CH}_2\text{NR}^7\text{R}^{10}$,

$-\text{O}-(\text{CH}_2\text{CH}_2\text{O})_m\text{-CH}_2\text{CH}_2\text{NR}^7\text{R}^{10}$, $-(\text{CH}_2)_n\text{-C(=O)NR}^7\text{R}^{10}$, $-\text{O}-(\text{CH}_2)_m\text{-C(=O)NR}^7\text{R}^{10}$,

$-(\text{CH}_2)_n\text{-(Z)}_g\text{-R}^7$, $-\text{O}-(\text{CH}_2)_m\text{-(Z)}_g\text{-R}^7$, $-(\text{CH}_2)_n\text{-NR}^{10}\text{-CH}_2(\text{CHOR}^8)(\text{CHOR}^8)_n\text{-CH}_2\text{OR}^8$,

$-\text{O}-(\text{CH}_2)_m\text{-NR}^{10}\text{-CH}_2(\text{CHOR}^8)(\text{CHOR}^8)_n\text{-CH}_2\text{OR}^8$,

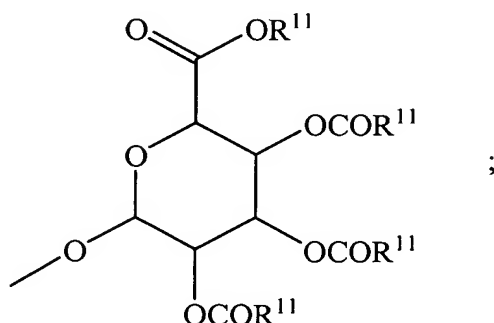
$-(\text{CH}_2)_n\text{-CO}_2\text{R}^7$, $-\text{O}-(\text{CH}_2)_m\text{-CO}_2\text{R}^7$, $-\text{OSO}_3\text{H}$, $-\text{O-glucuronide}$, $-\text{O-glucose}$,



wherein when two R^6 are $-OR^{11}$ and are located adjacent to each other on a phenyl ring, the alkyl moieties of the two R^6 may be bonded together to form a methylenedioxy group;

each R^7 is, independently, hydrogen or lower alkyl;

each R^8 is, independently, hydrogen, lower alkyl, $-C(=O)-R^{11}$, glucuronide, 2-tetrahydropyranyl, or



each R^9 is, independently, $-CO_2R^7$, $-CON(R^7)_2$, $-SO_2CH_3$, or $-C(=O)R^7$;

each R^{10} is, independently, $-H$, $-SO_2CH_3$, $-CO_2R^7$, $-C(=O)NR^7R^9$, $-C(=O)R^7$, or $-CH_2-(CHOH)_n-CH_2OH$;

each Z is, independently, $CHOH$, $C(=O)$, $CHNR^7R^{10}$, $C=NR^{10}$, or NR^{10} ;

each R^{11} is, independently, lower alkyl;

each g is, independently, an integer from 1 to 6;

each m is, independently, an integer from 1 to 7;

each n is, independently, an integer from 0 to 7;

each Q is, independently, $C-R^5$ or $C-R^6$, wherein one Q is $C-R^5$;

or a pharmaceutically acceptable salt thereof, and

inclusive of all enantiomers, diastereomers, and racemic mixtures thereof.

126. (Previously Presented) A method of blocking sodium channels, comprising:
contacting sodium channels with an effective amount of the compound as defined in
any one of Claims 2-11, 14-85, 119, 120-125.

127. (Previously Presented) A method of blocking sodium channels, comprising:
contacting sodium channels with an effective amount of the composition as defined in
any one of Claims 86, 117, and 118.